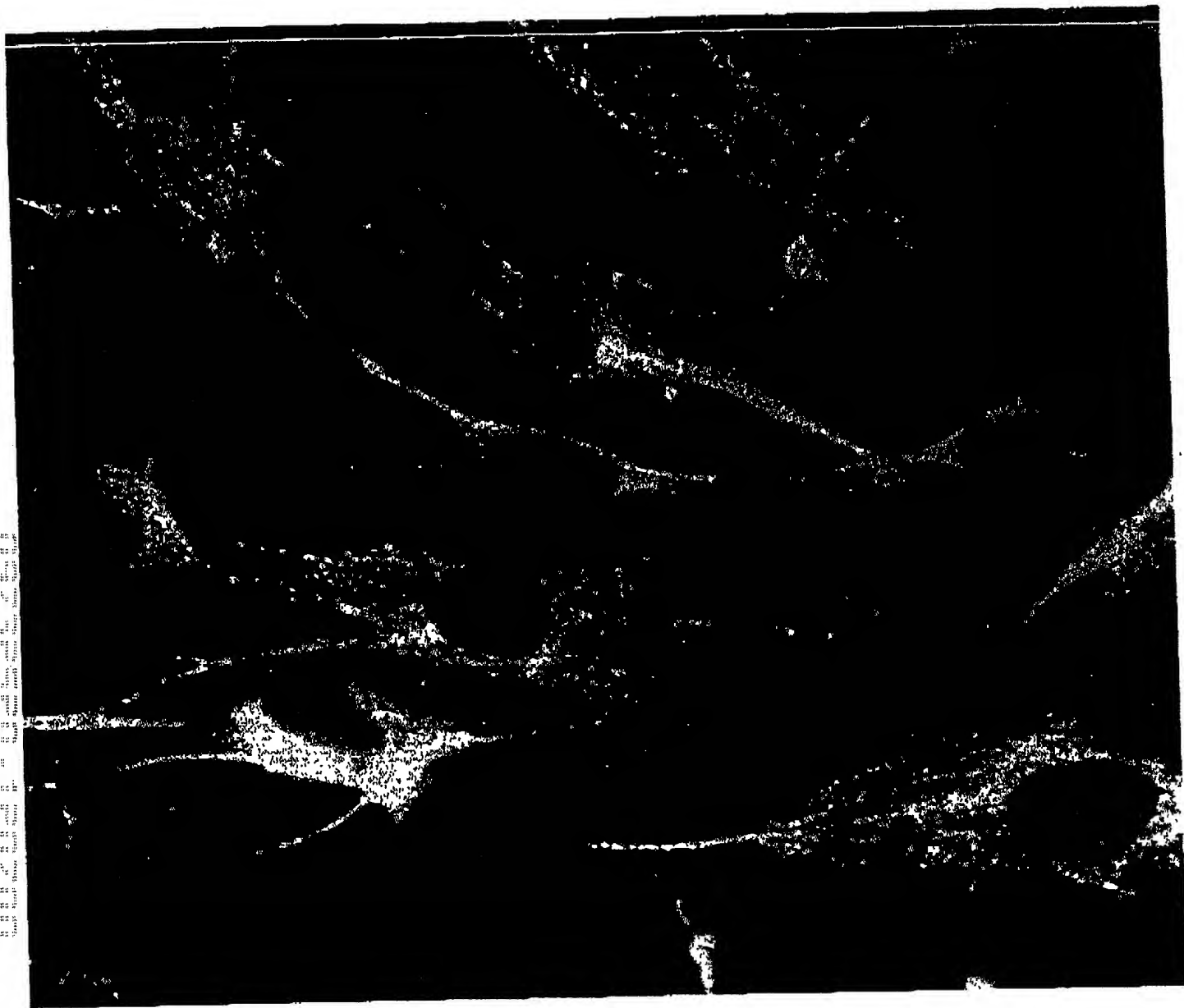




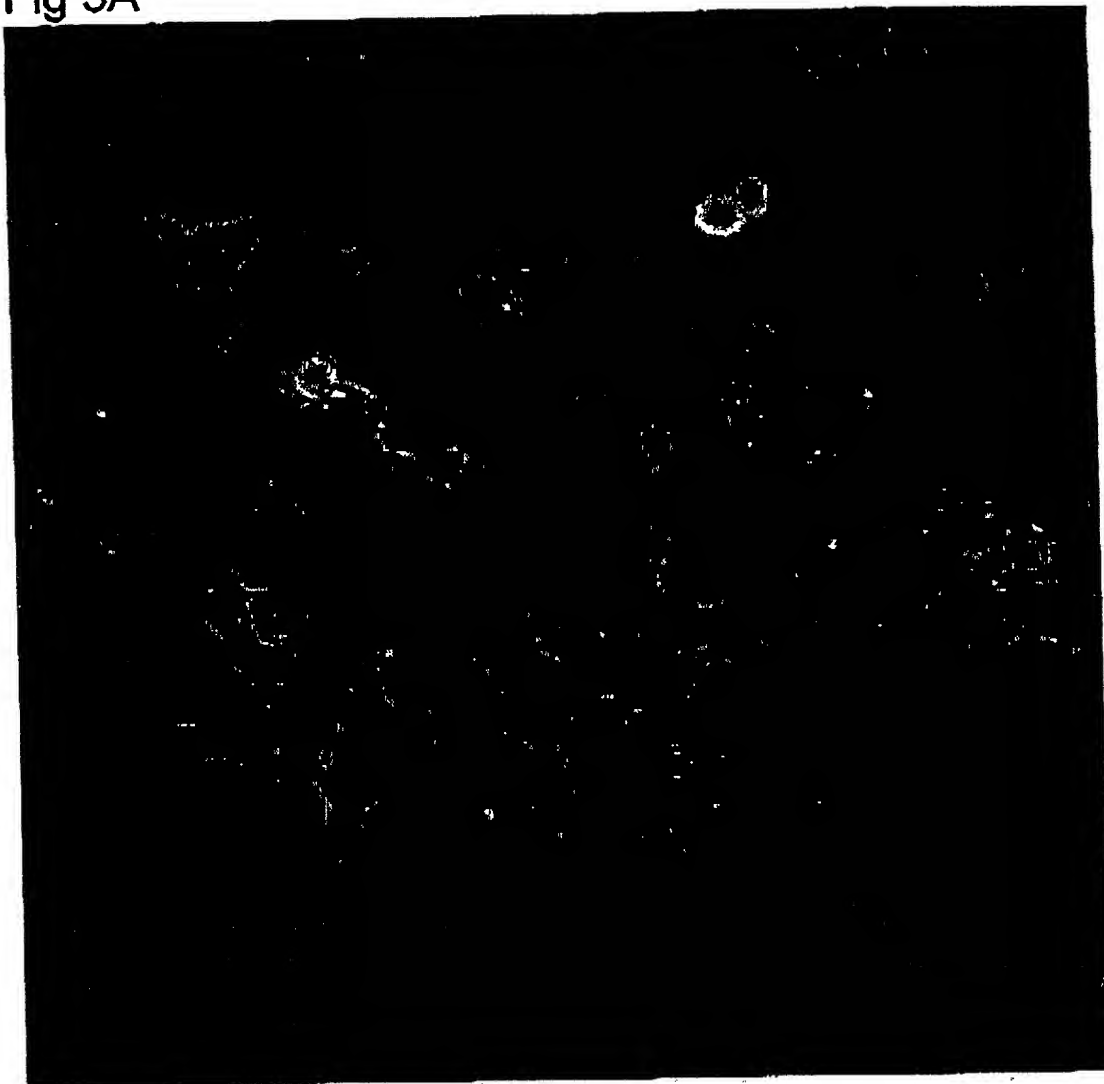




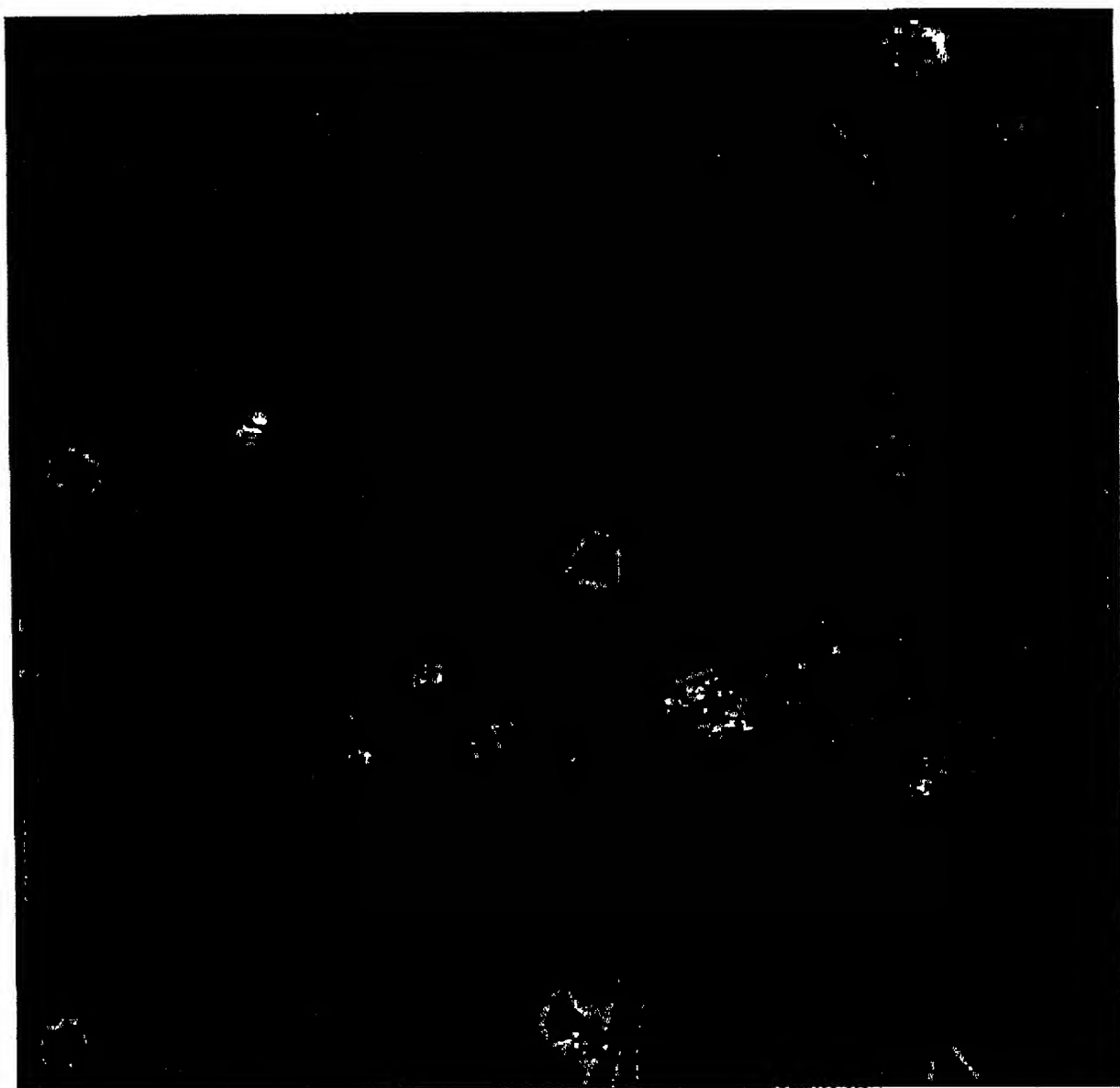
Fig 2B



**Fig 3A**



**Fig 3B**



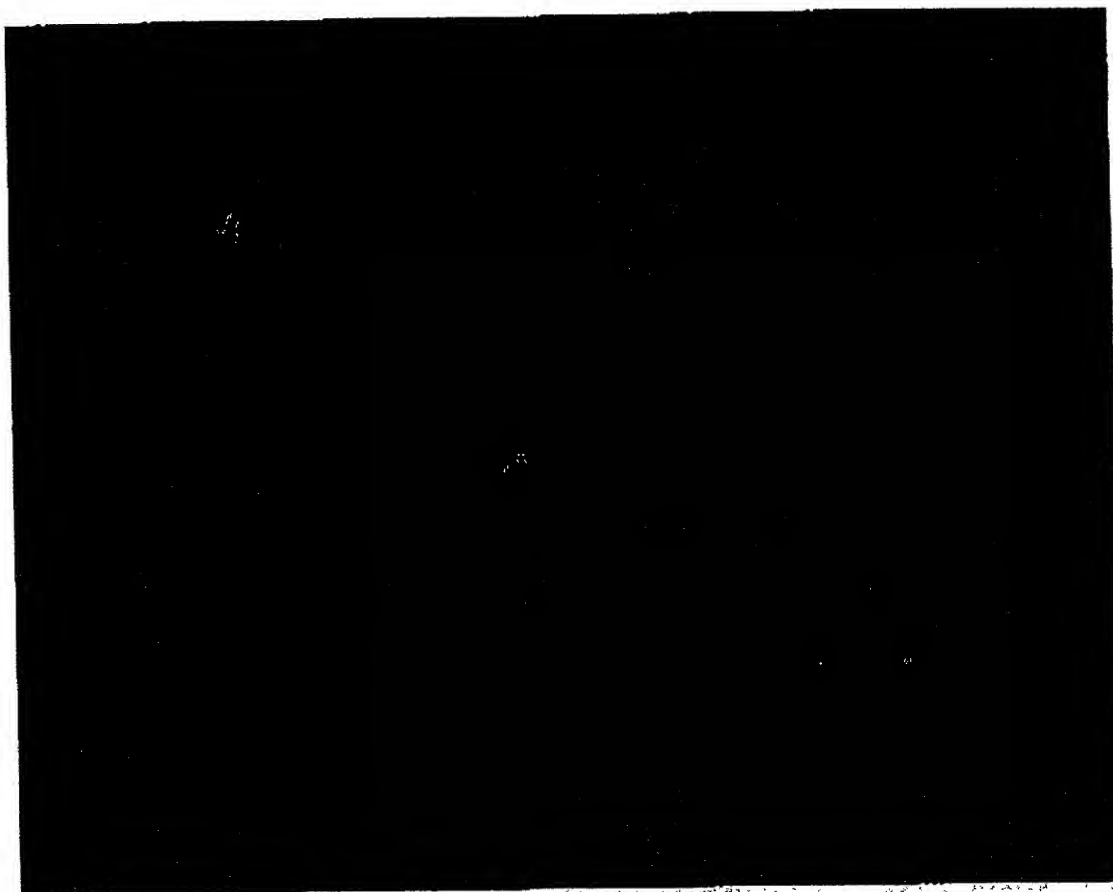
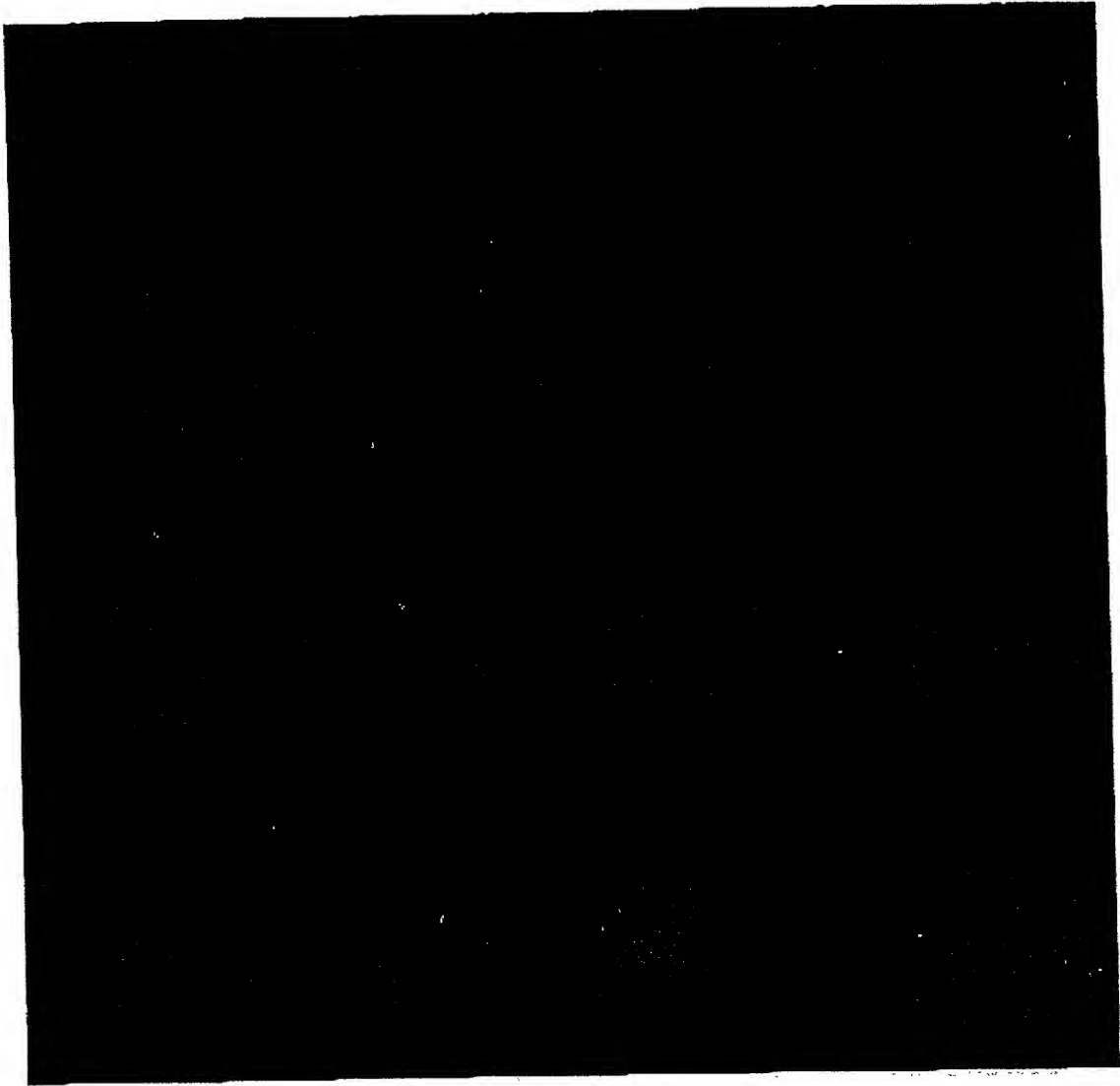
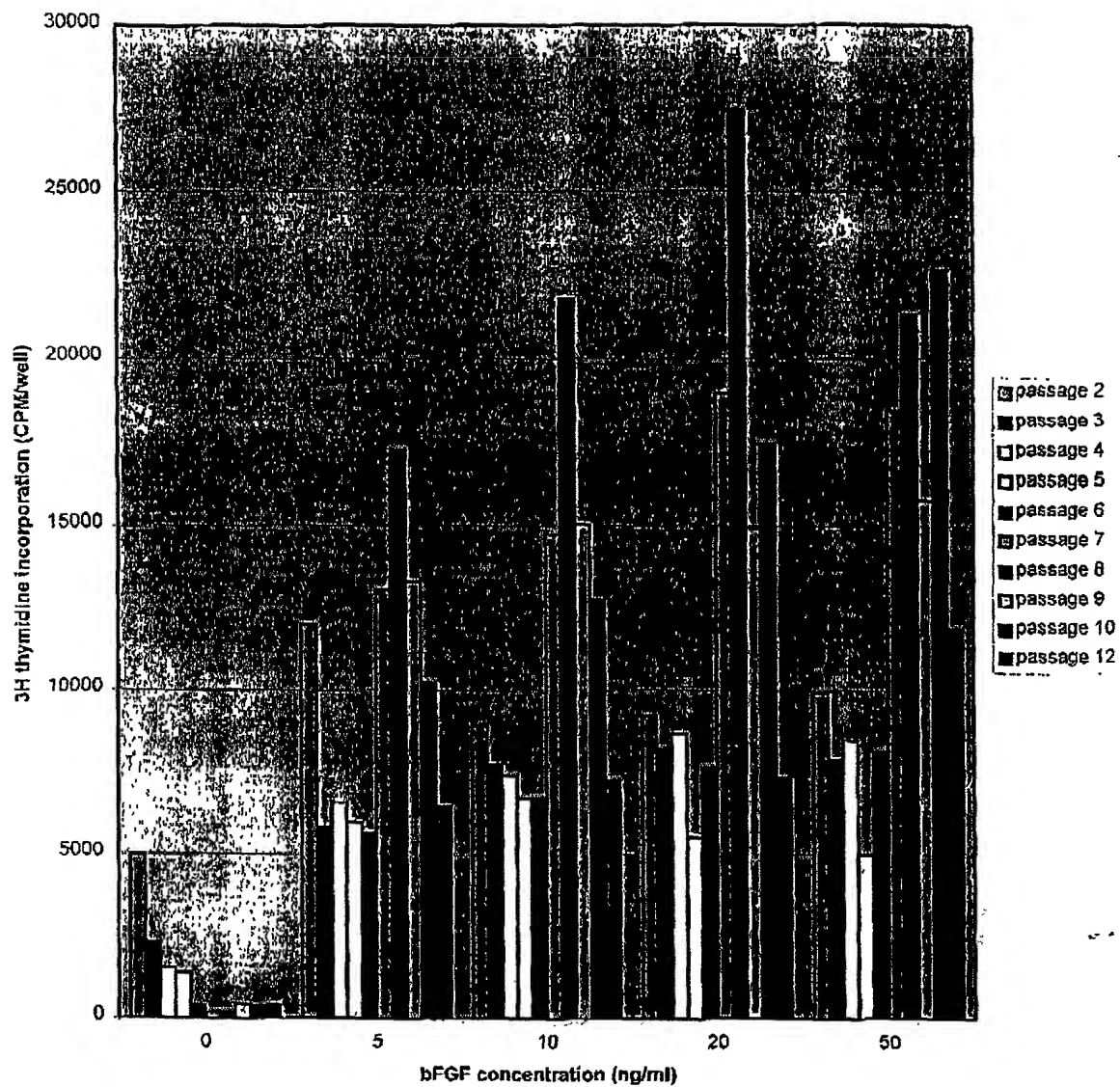
[illegible]

Fig 3D





# Effect of bFGF on thymidine incorporation of rat fetal neural stem cell



5 Fig 4

Effect of mouse EGF on thymidine incorporation of rat fetal neural stem cell

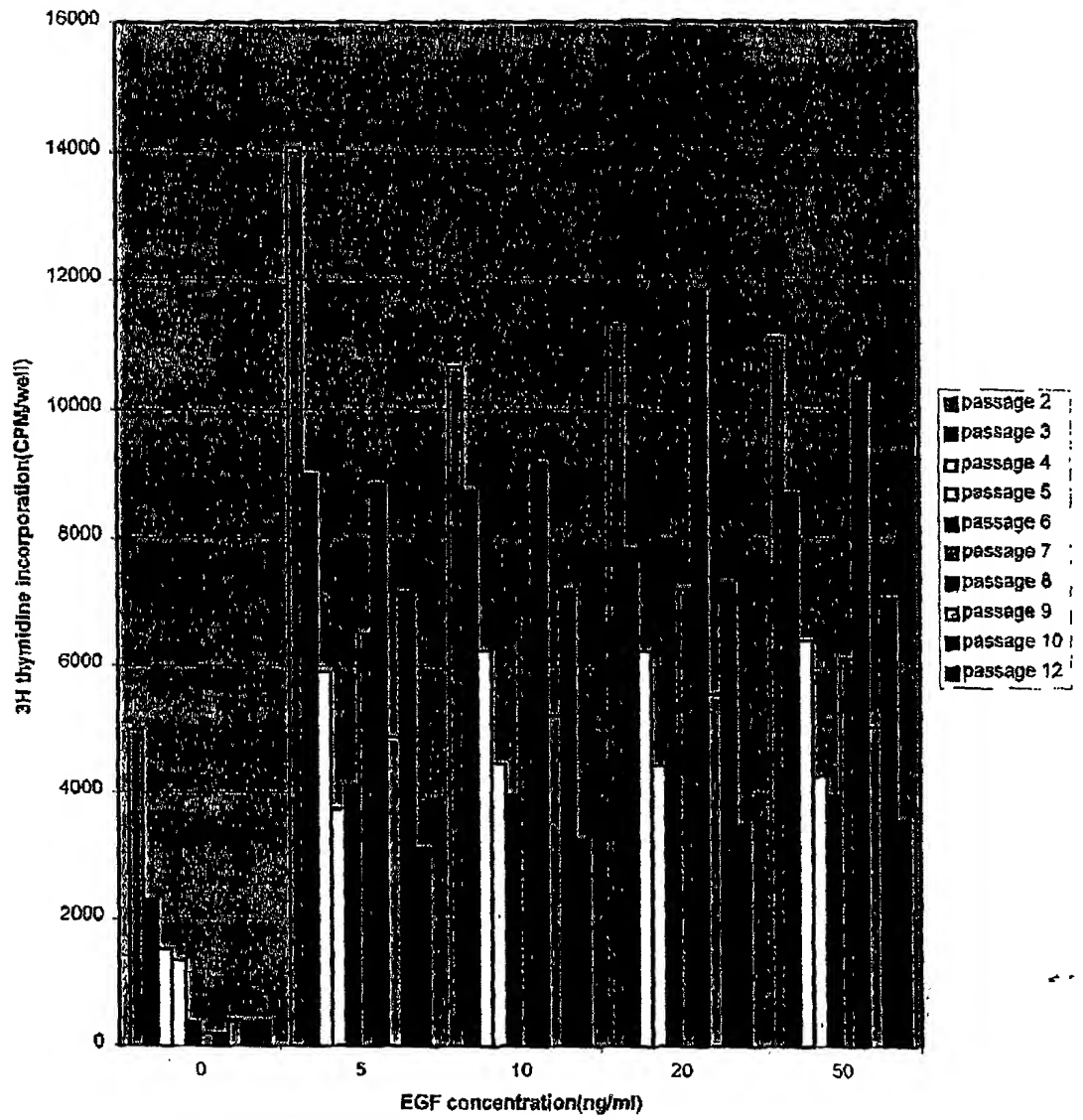
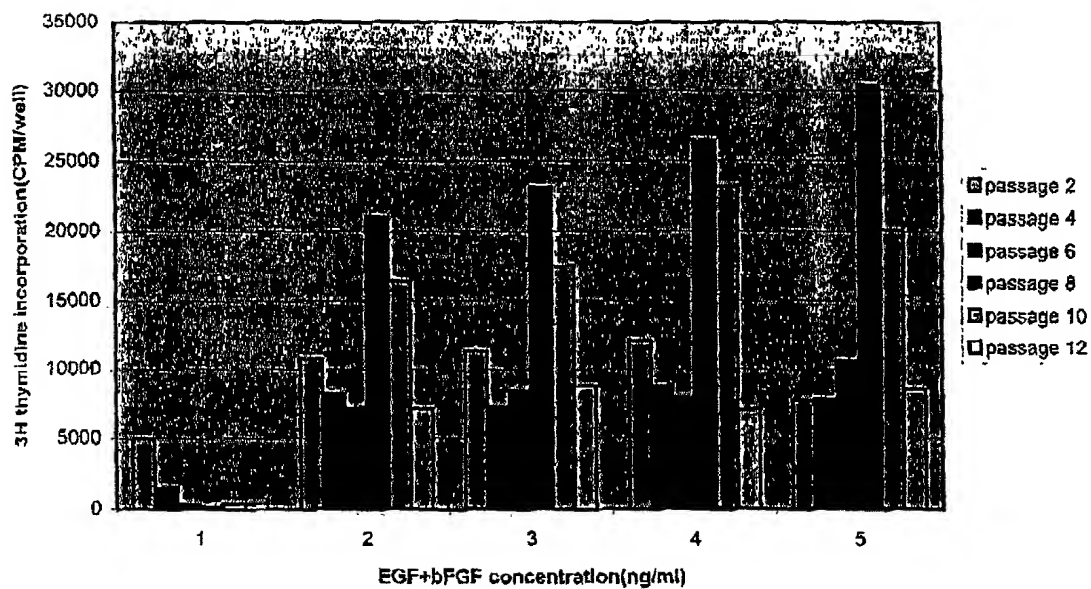


Fig 5

A) Effect of mouse EGF and bFGF on thymidine incorporation of rat neural stem cell



B) Effect of mouse EGF and bFGF on thymidine incorporation of rat neural stem cell

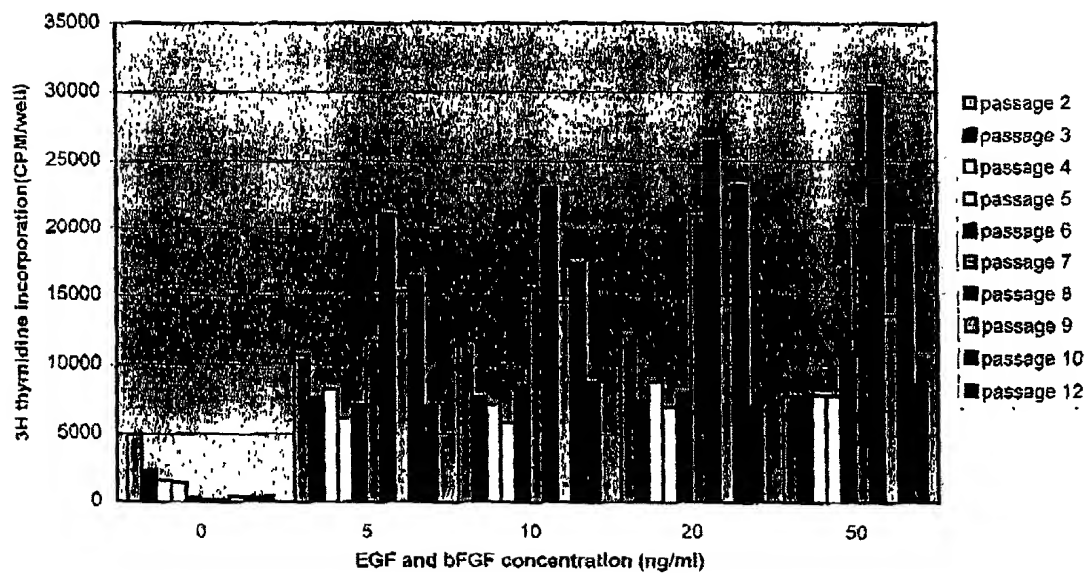


Fig 6.

Effect of EGF and bFGF on thymidine incorporation of rat neural stem cells

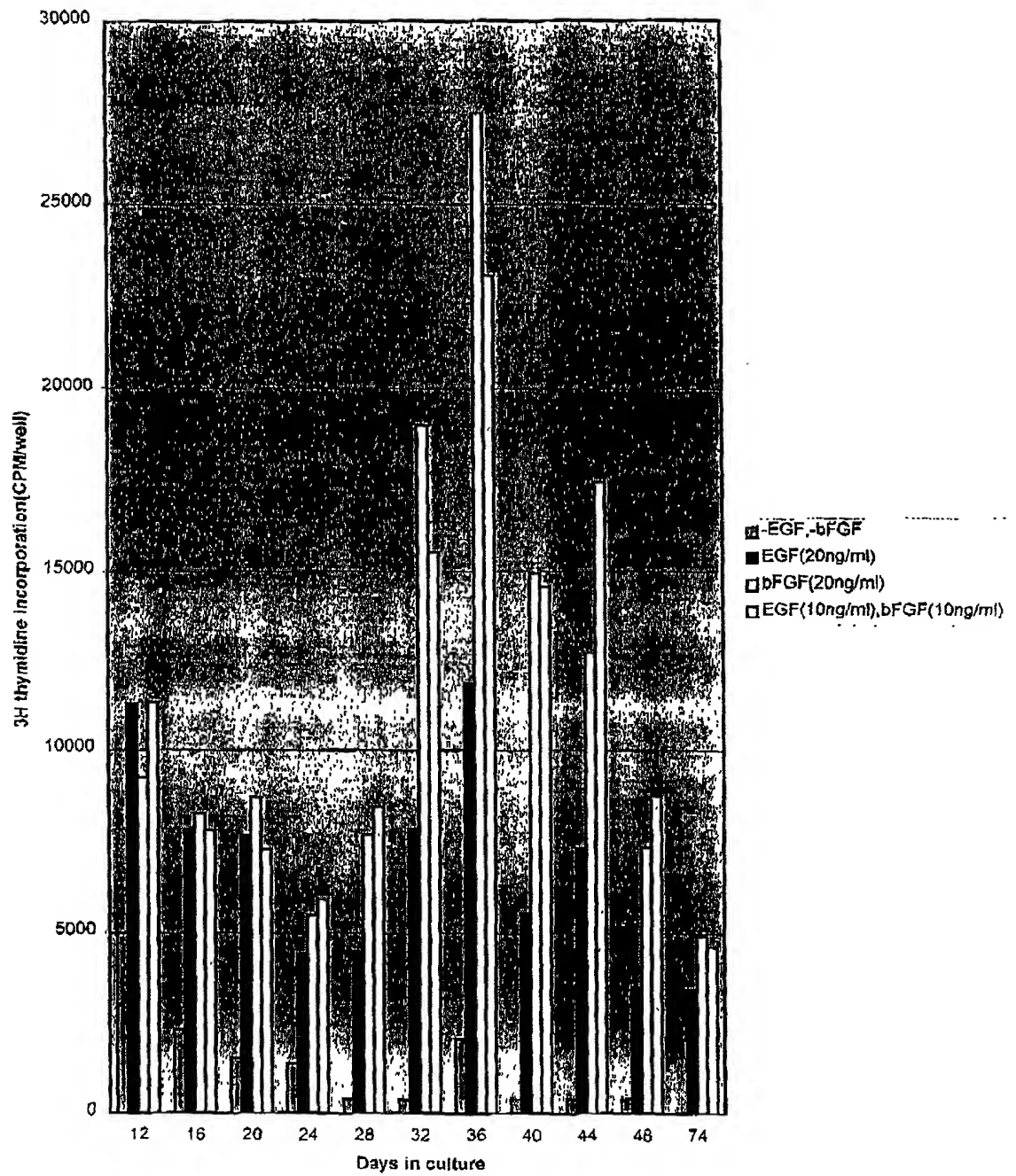


Fig 7

Effect of lipid on rat neural stem cells

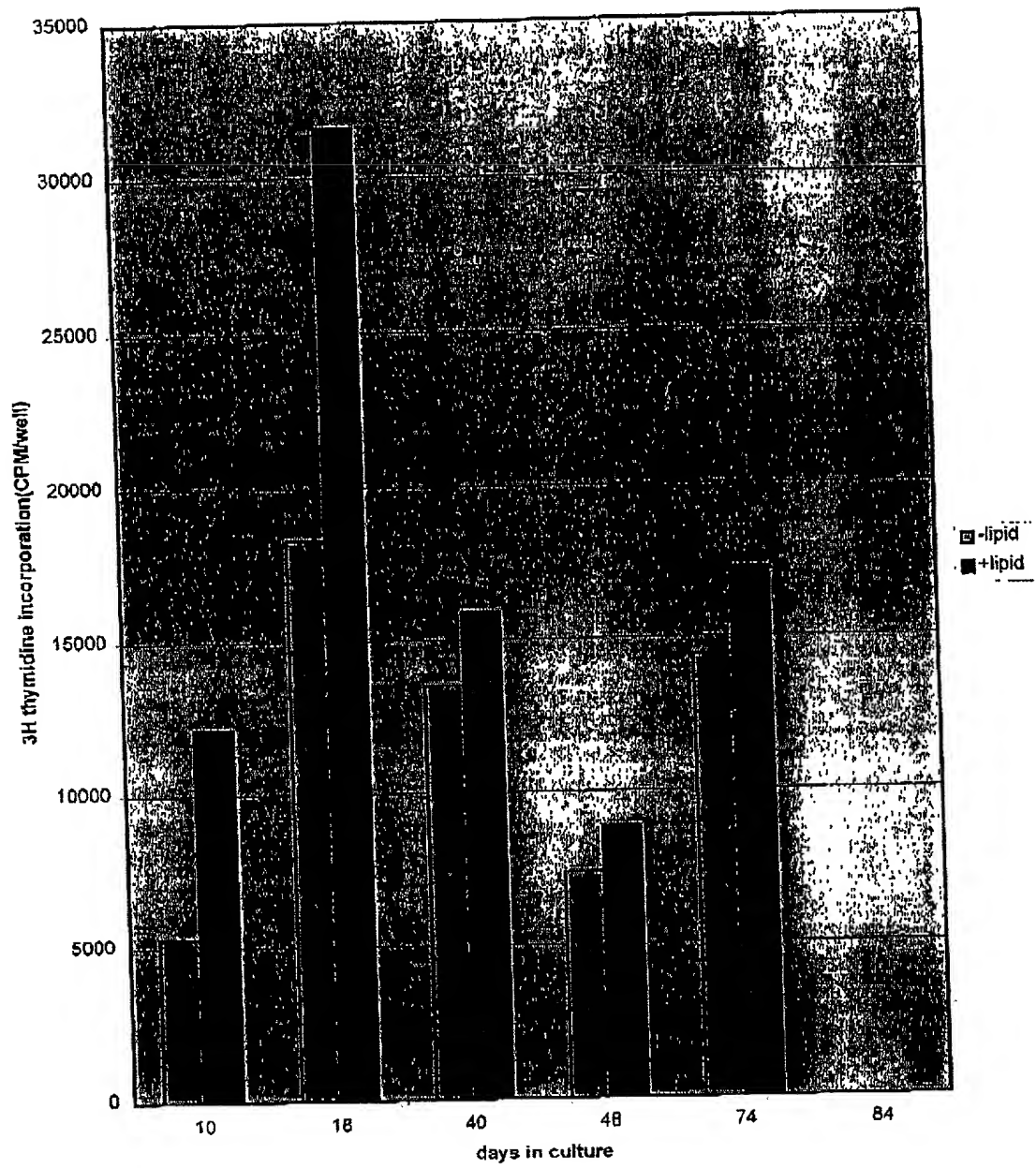
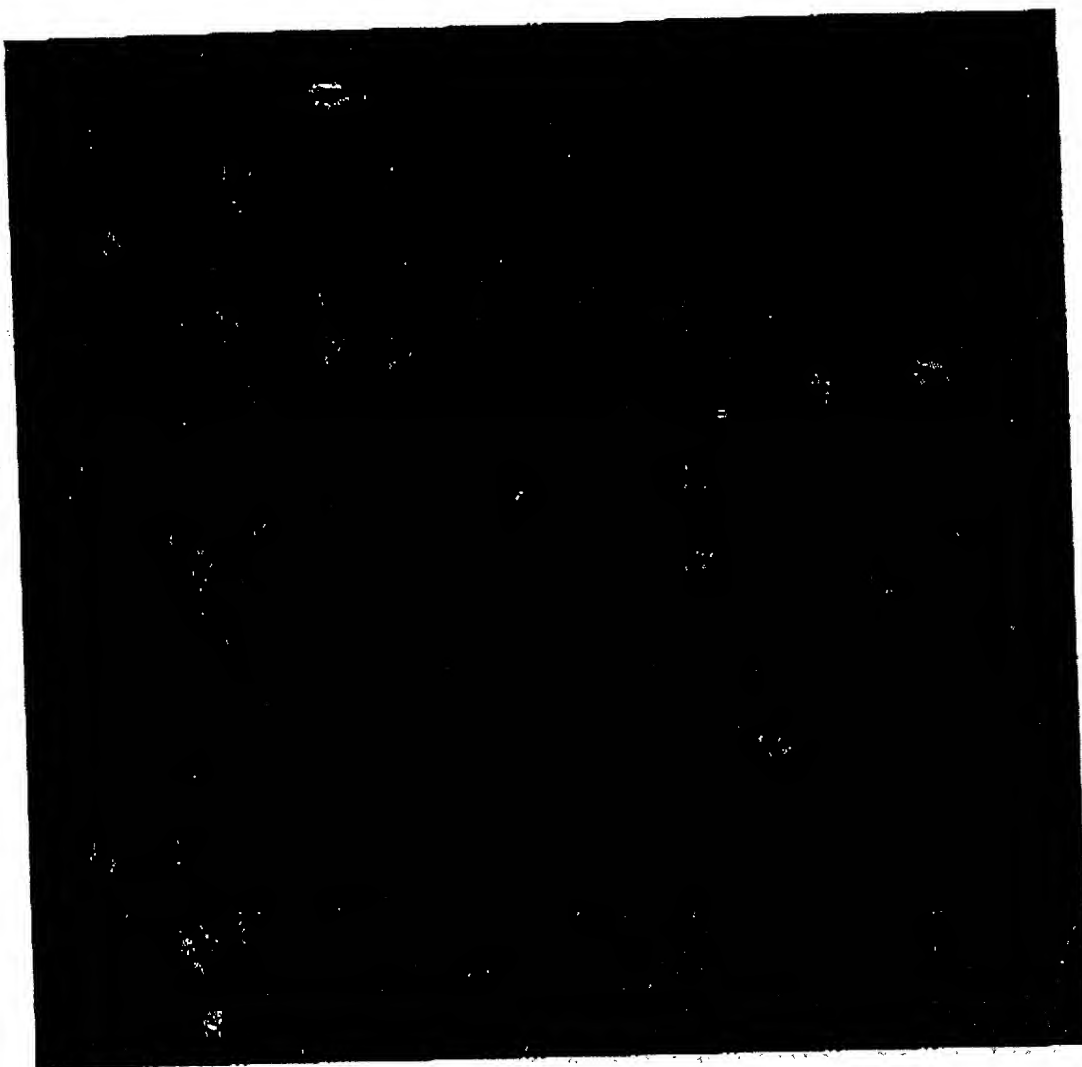


Fig 8

**Fig 9A**



**Fig 9B**

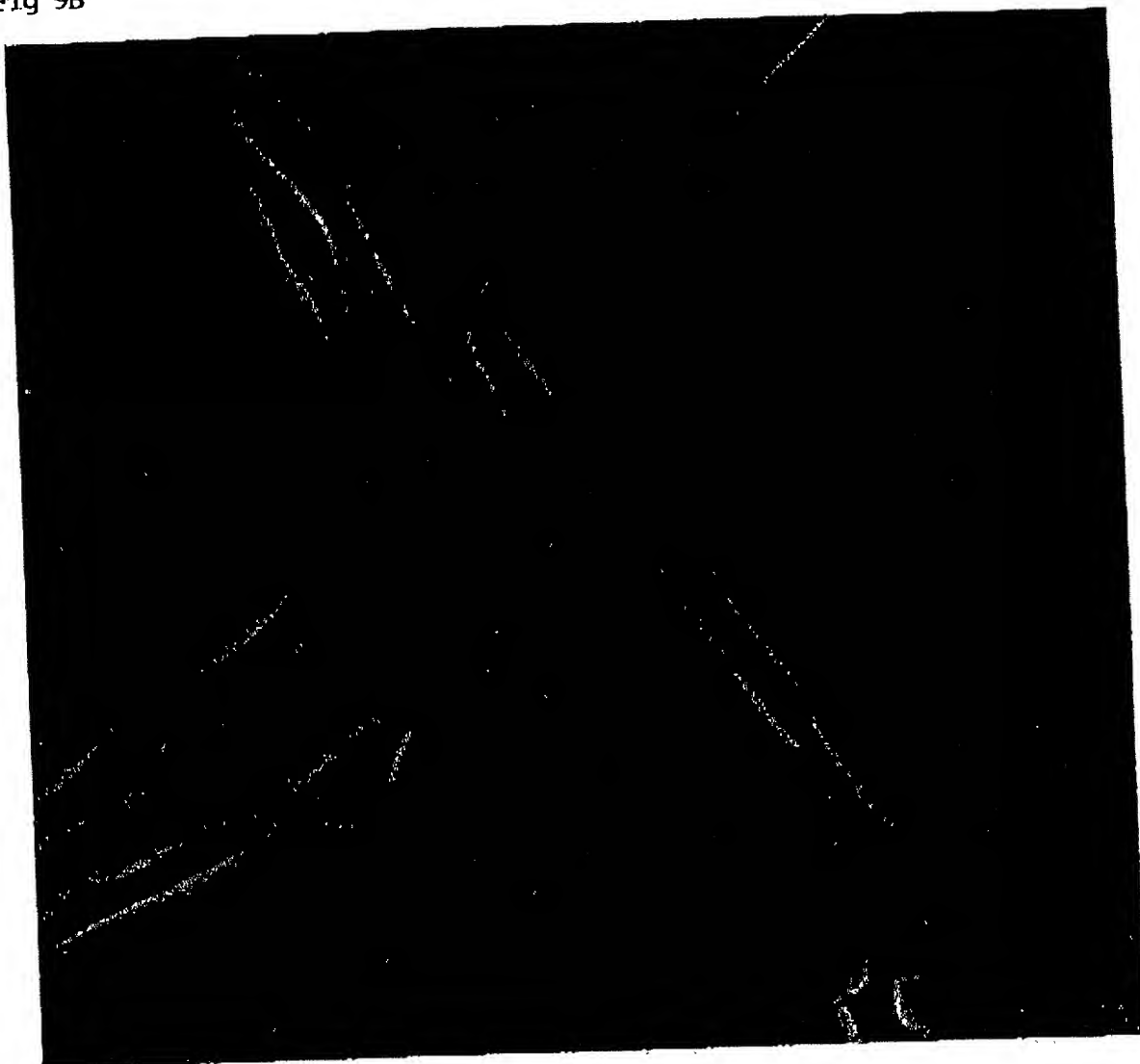






Fig 9D

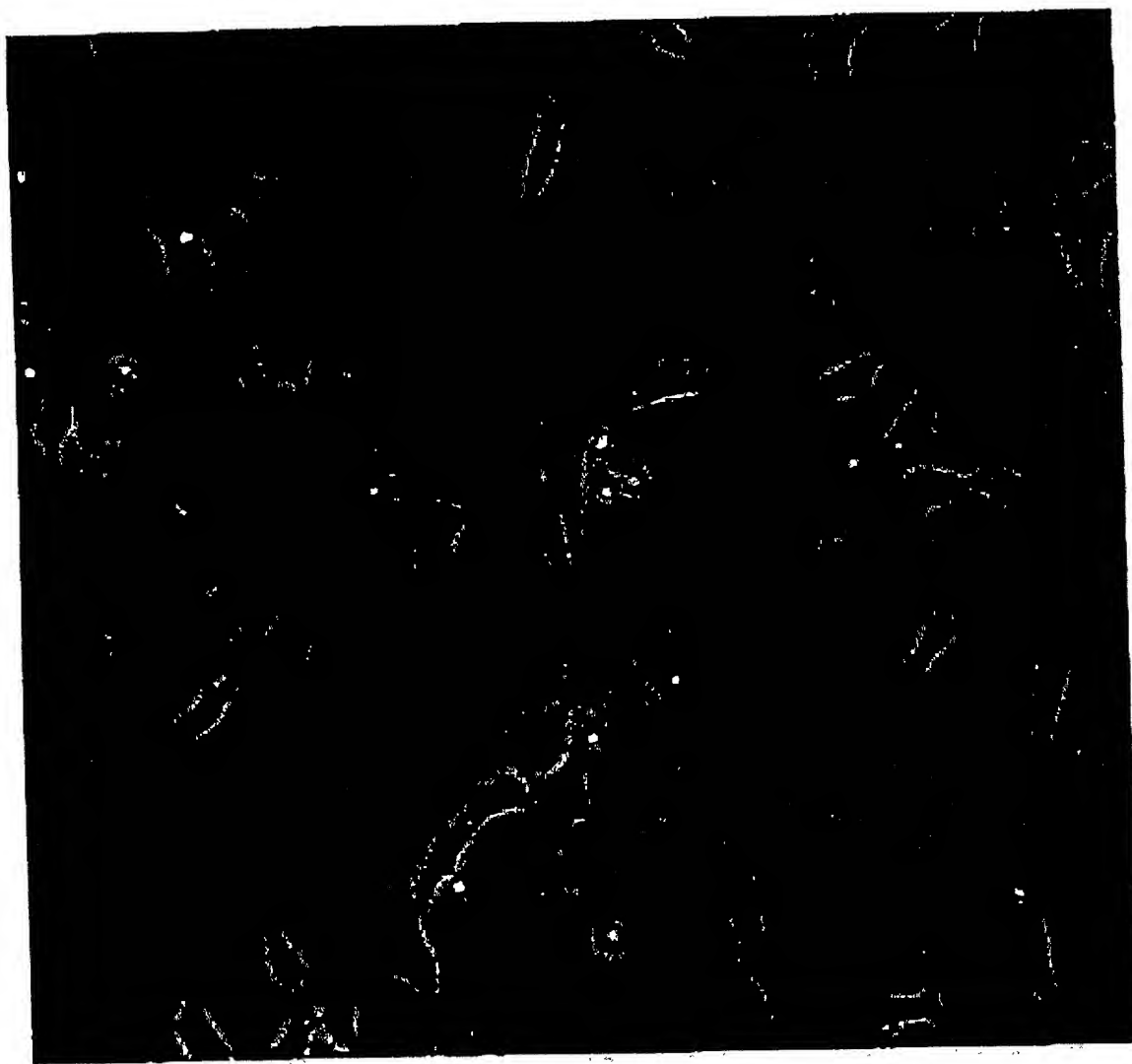


Fig 9E

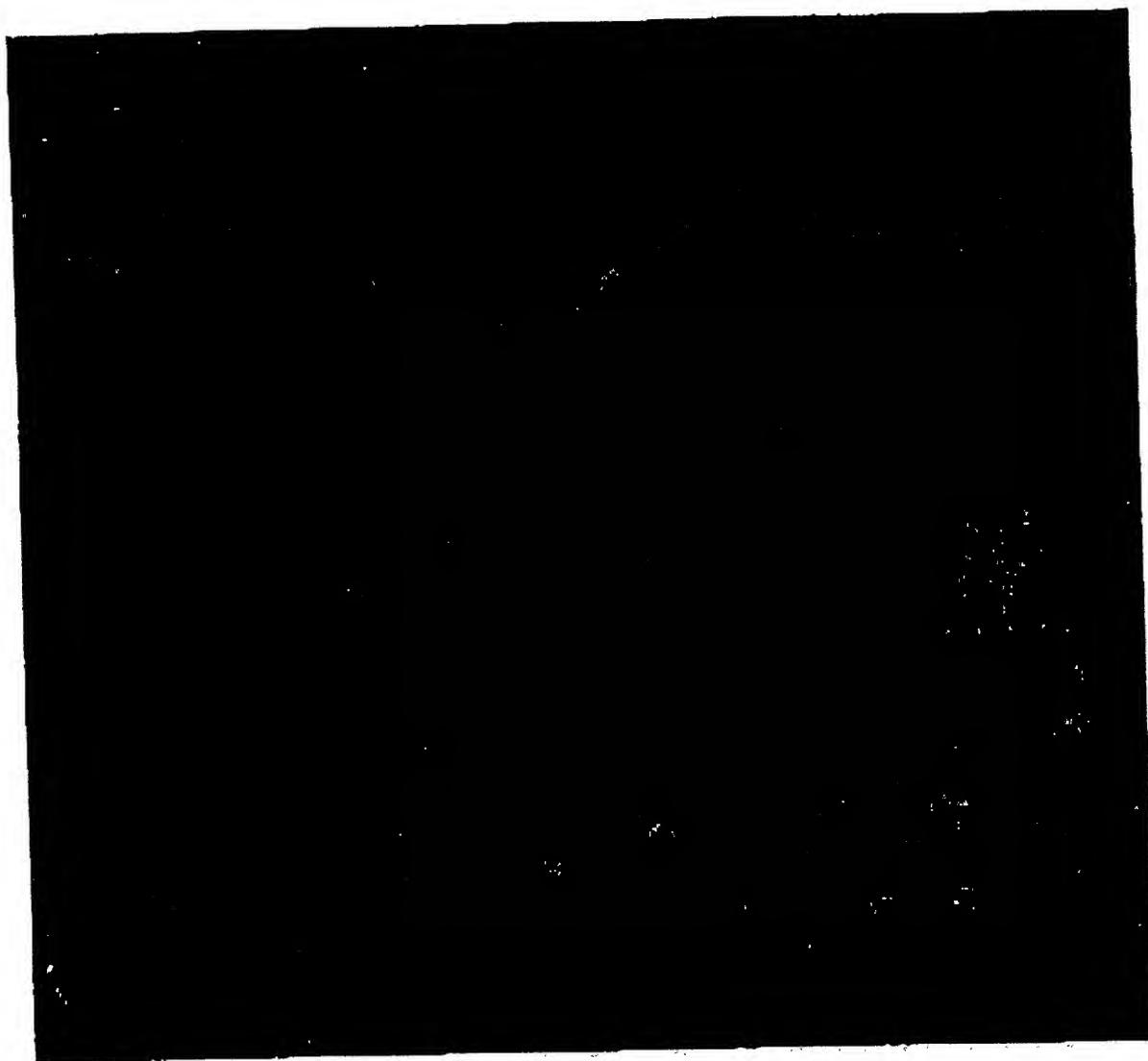






Fig 9H



Fig 10A



Fig 10B

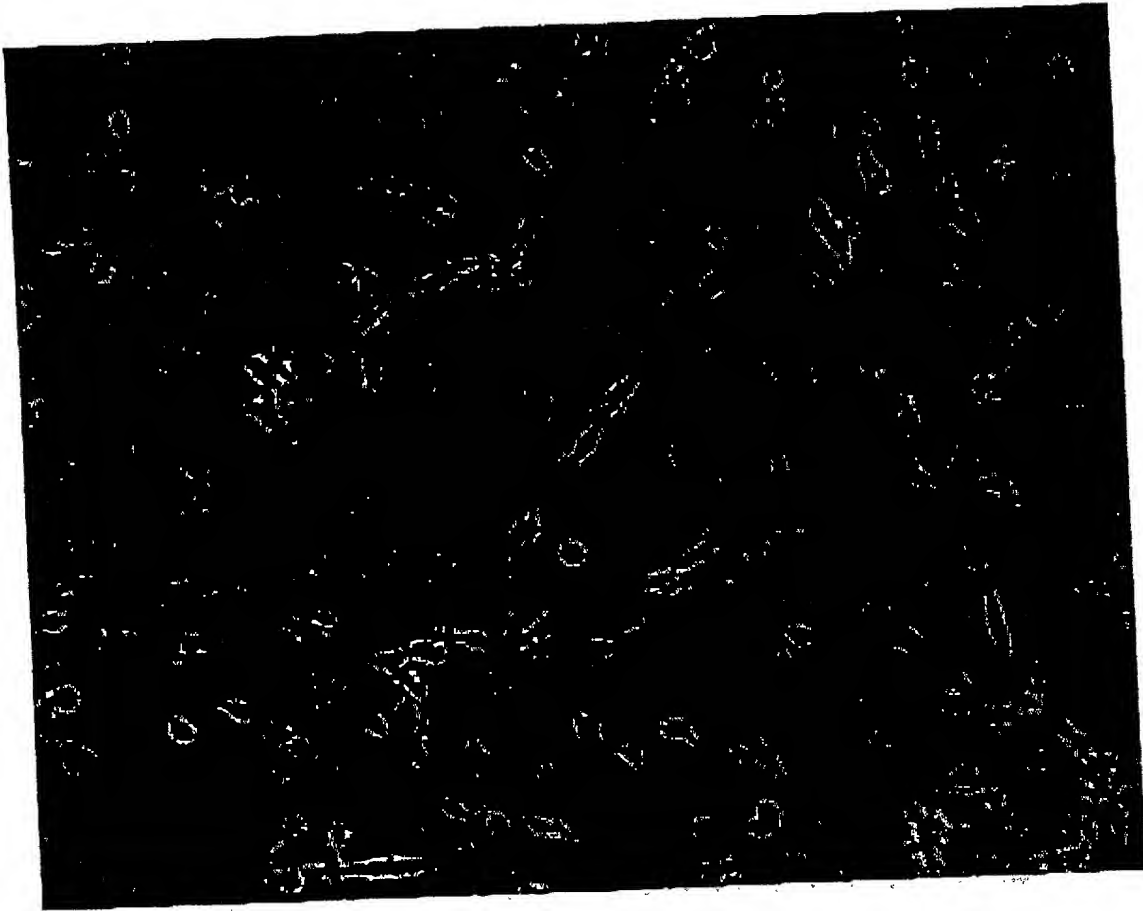


Fig 10C







Fig 11

